



## PRODUCT INFORMATION

# CVP-159

## Mechanical Vacuum Pump Fluid

**CVP-159** is a semi-synthetic vacuum pump fluid formulated from a specially refined hydrocarbon base stock. It offers many advantages over standard hydrocarbon fluids such as increased oxidation and temperature stability, greater resistance to carbon build-up, low sludging tendency due to excellent water resistance, less frictional drag resulting in lower power consumption and cooler running pumps, and increased protection against rust and corrosion.

### SPECIFICATIONS

Vapor Pressure	1 x 10 <sup>-5</sup> Torr
Viscosity @ 100° F	120.8 cSt
@ 210° F	12.5 cSt
Flash Point (COC)	510° F/266°C
Pour Point	10° F/-12°C
Specific Gravity	0.864
USDA Approval	H-2

### APPLICATIONS

High temperatures, Pumping large water vapor volumes, Corrosive applications.

The information and data contained herein are believed to be accurate and reliable; however, it is the responsibility of the user to determine suitability of use.

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